

1/10

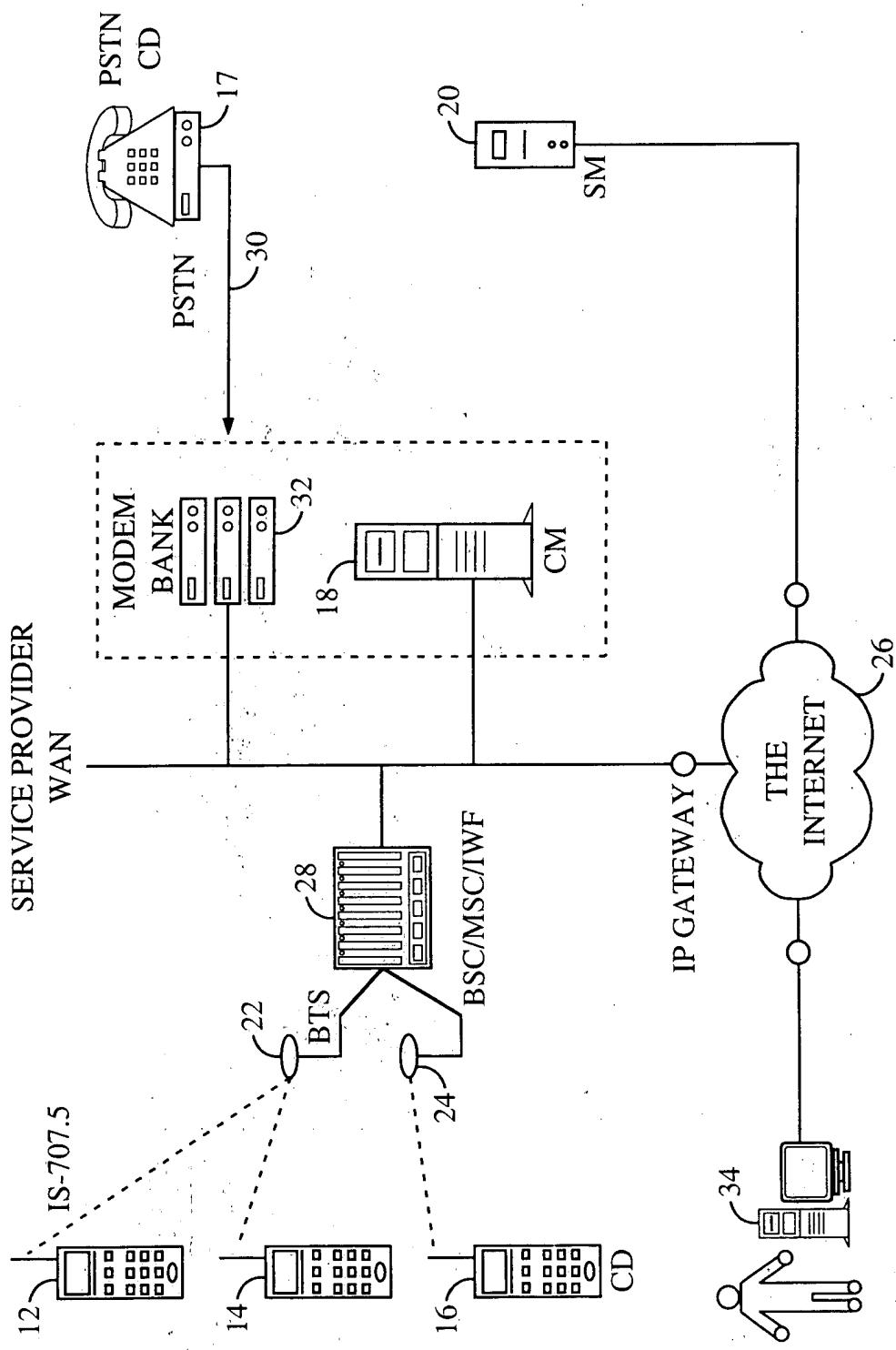
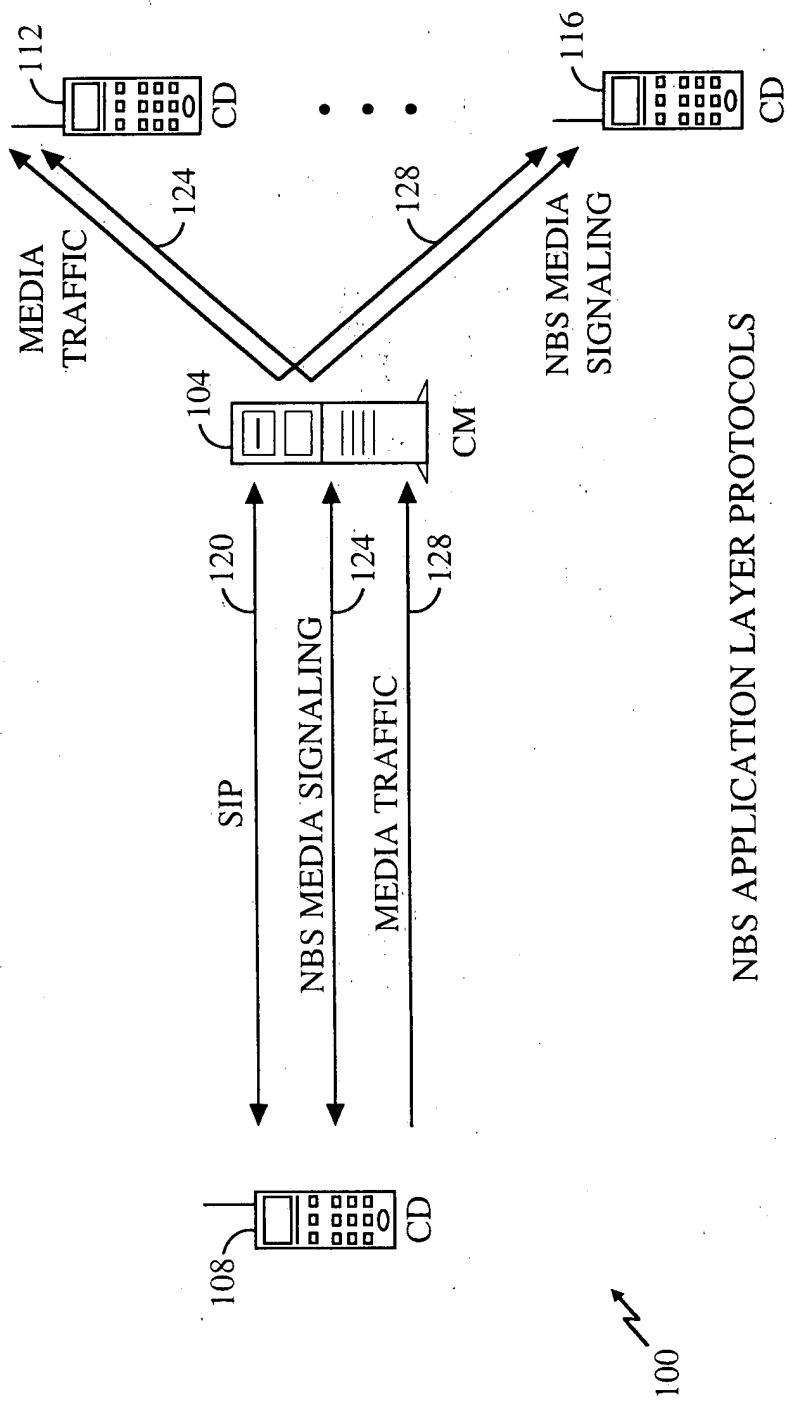


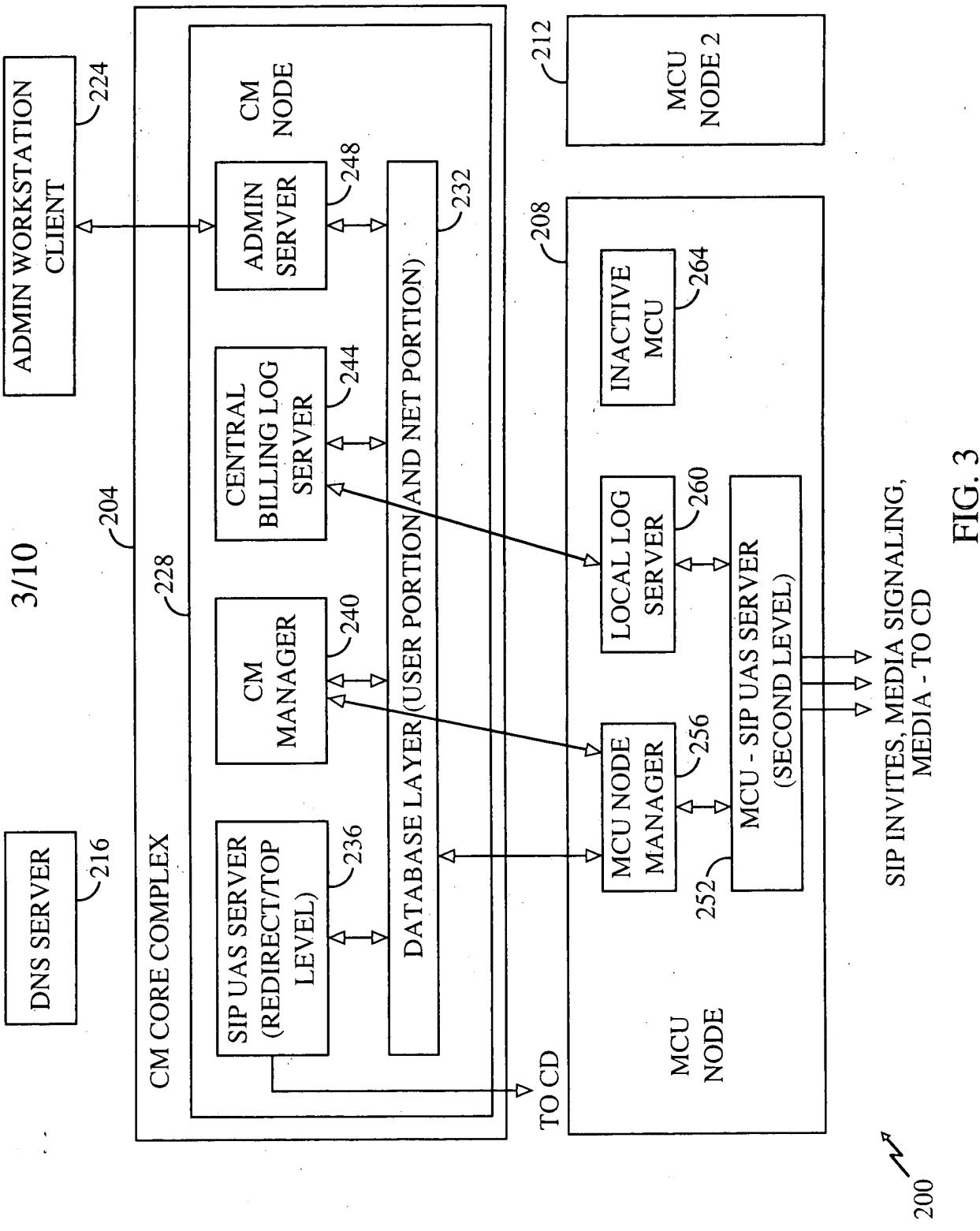
FIG. 1

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NBS APPLICATION LAYER PROTOCOLS

FIG. 2



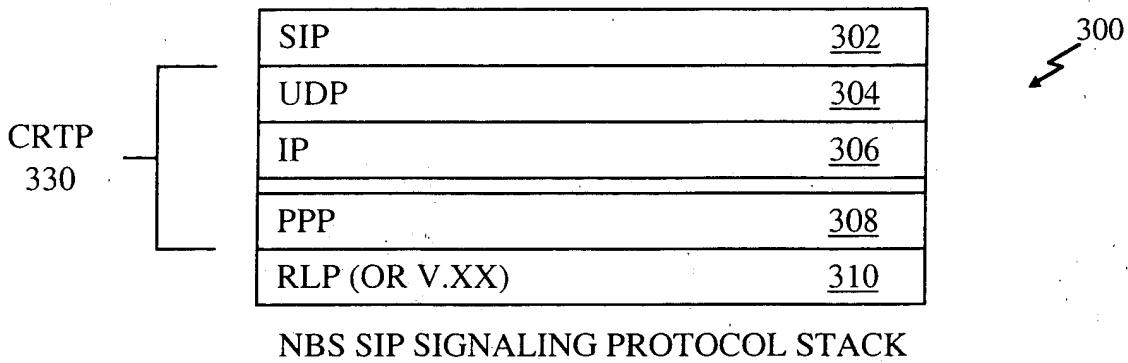


FIG. 4

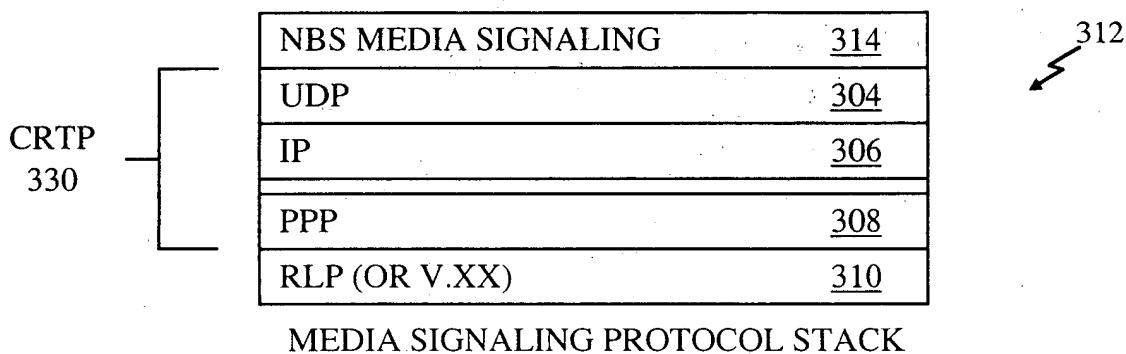


FIG. 5

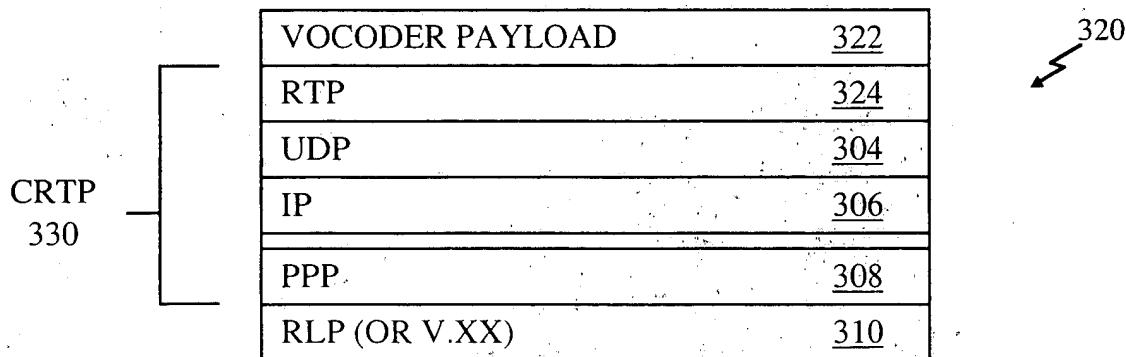


FIG. 6

CRTP 330	VOCODER PAYLOAD	<u>322</u>	332
	UDP	<u>304</u>	
	IP	<u>306</u>	
	PPP	<u>308</u>	
	RLP (OR V.XX)	<u>310</u>	

UDP VOICE MEDIA PROTOCOL STACK

FIG. 7

CRTP 330	DATA	<u>336</u>	334
	UDP	<u>304</u>	
	IP	<u>306</u>	
	PPP	<u>308</u>	
	RLP (OR V.XX)	<u>310</u>	

MEDIA TRAFFIC (DATA) PROTOCOL STACK

FIG. 8

CRTP 330	DNS	<u>340</u>	338
	UDP	<u>304</u>	
	IP	<u>306</u>	
	PPP	<u>308</u>	
	RLP (OR V.XX)	<u>310</u>	

DNS CLIENT PROTOCOL STACK

FIG. 9

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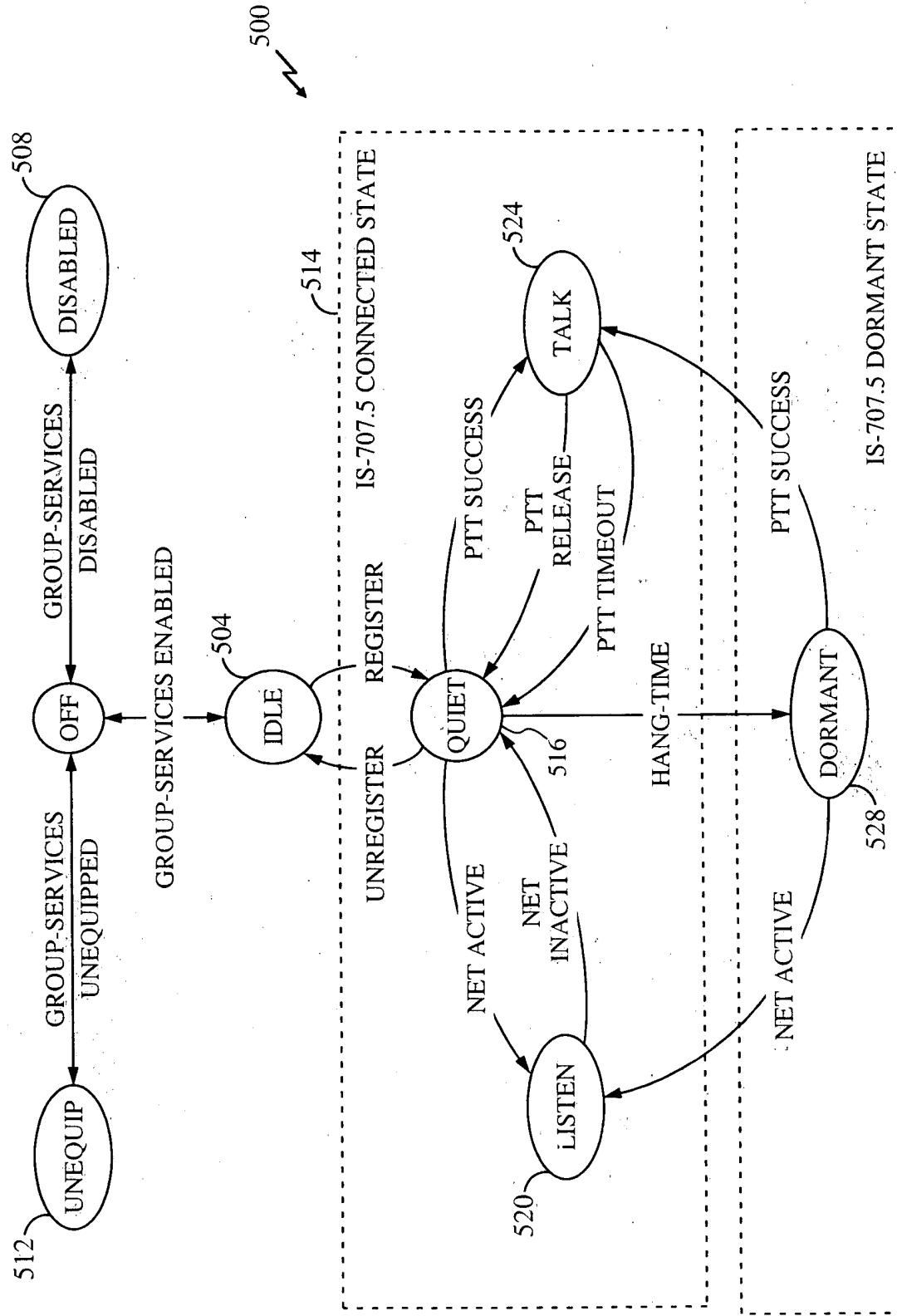


FIG. 10

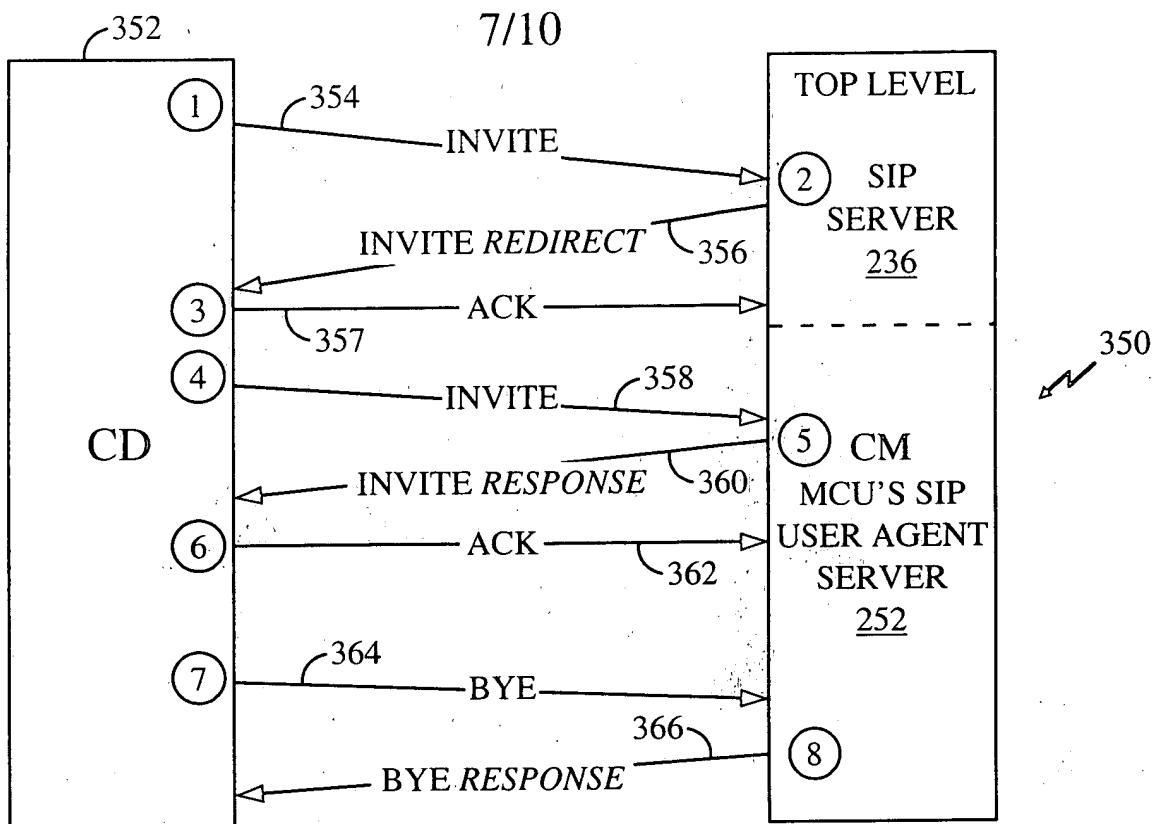


FIG. 11
SIP CALL SIGNALING

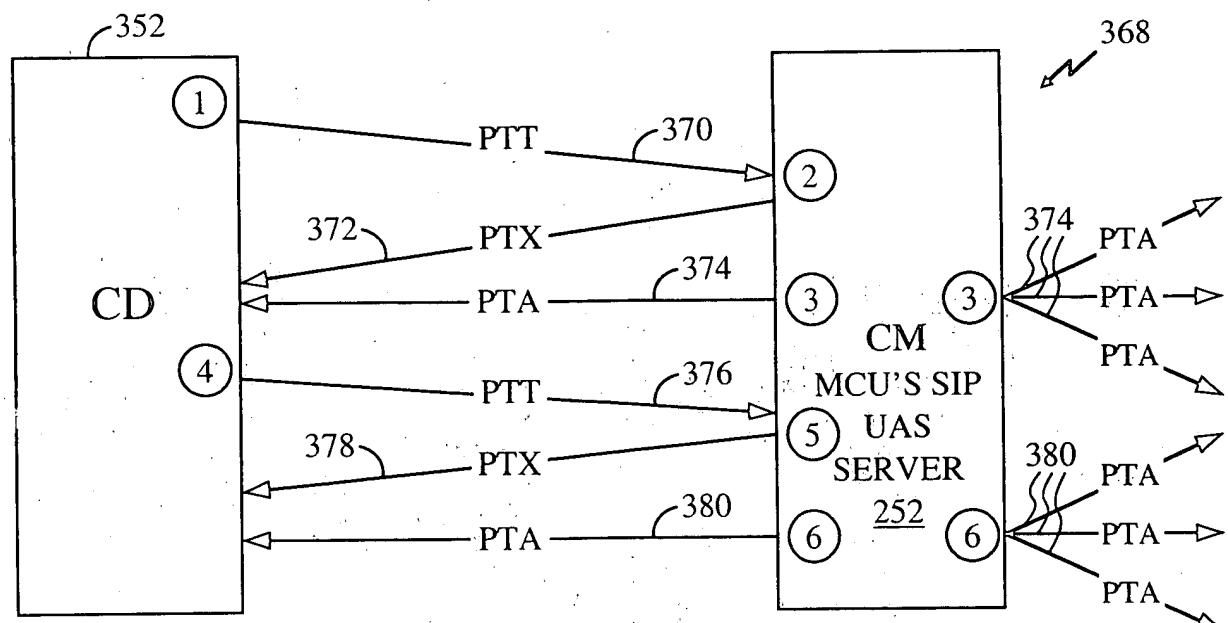
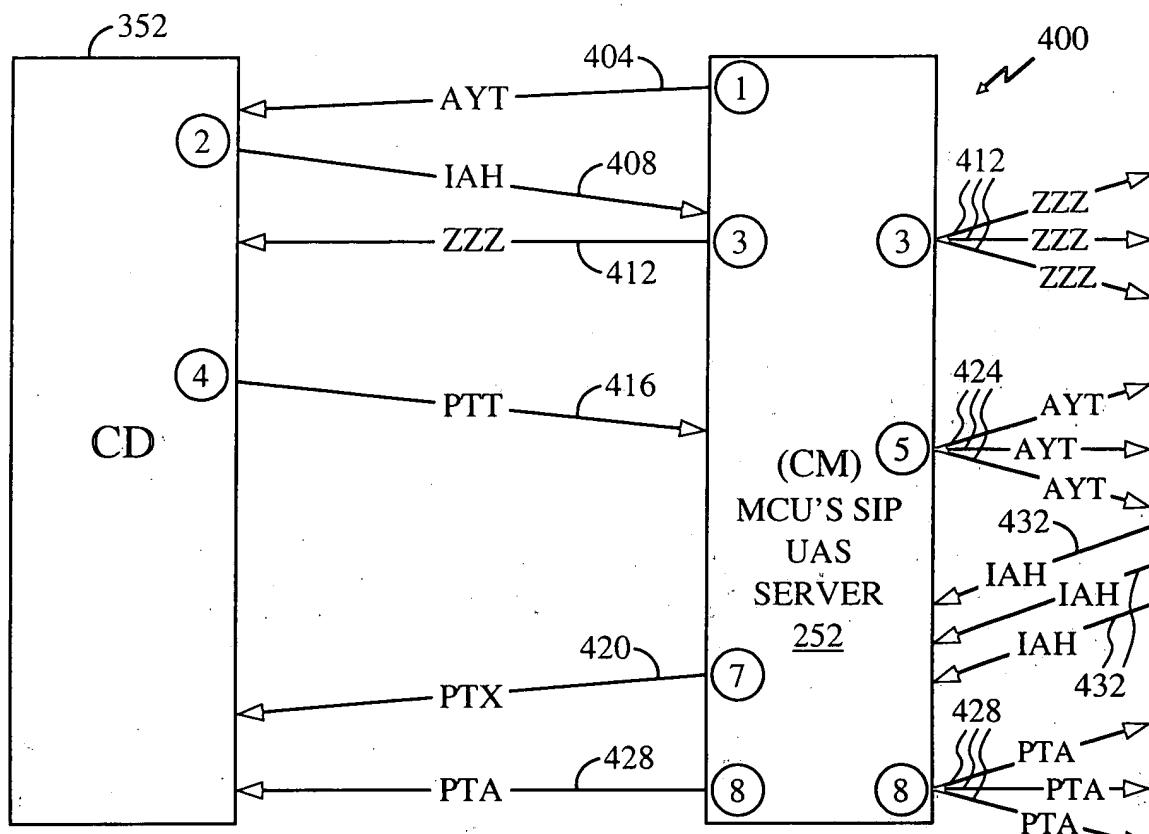
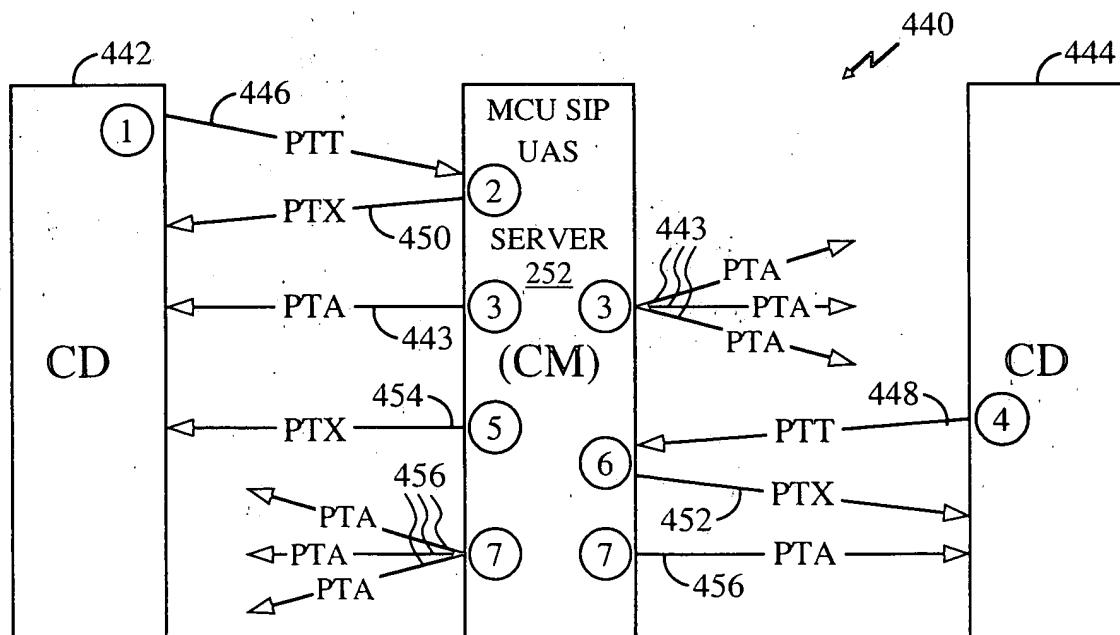


FIG. 12
MEDIA SIGNALING MESSAGE SEQUENCE (PTT)



MEDIA SIGNALING MESSAGE SEQUENCE (DORMANCY)

FIG. 13



MEDIA SIGNALING MESSAGE SEQUENCE (PRIORITY ARBITRATION)

FIG. 14

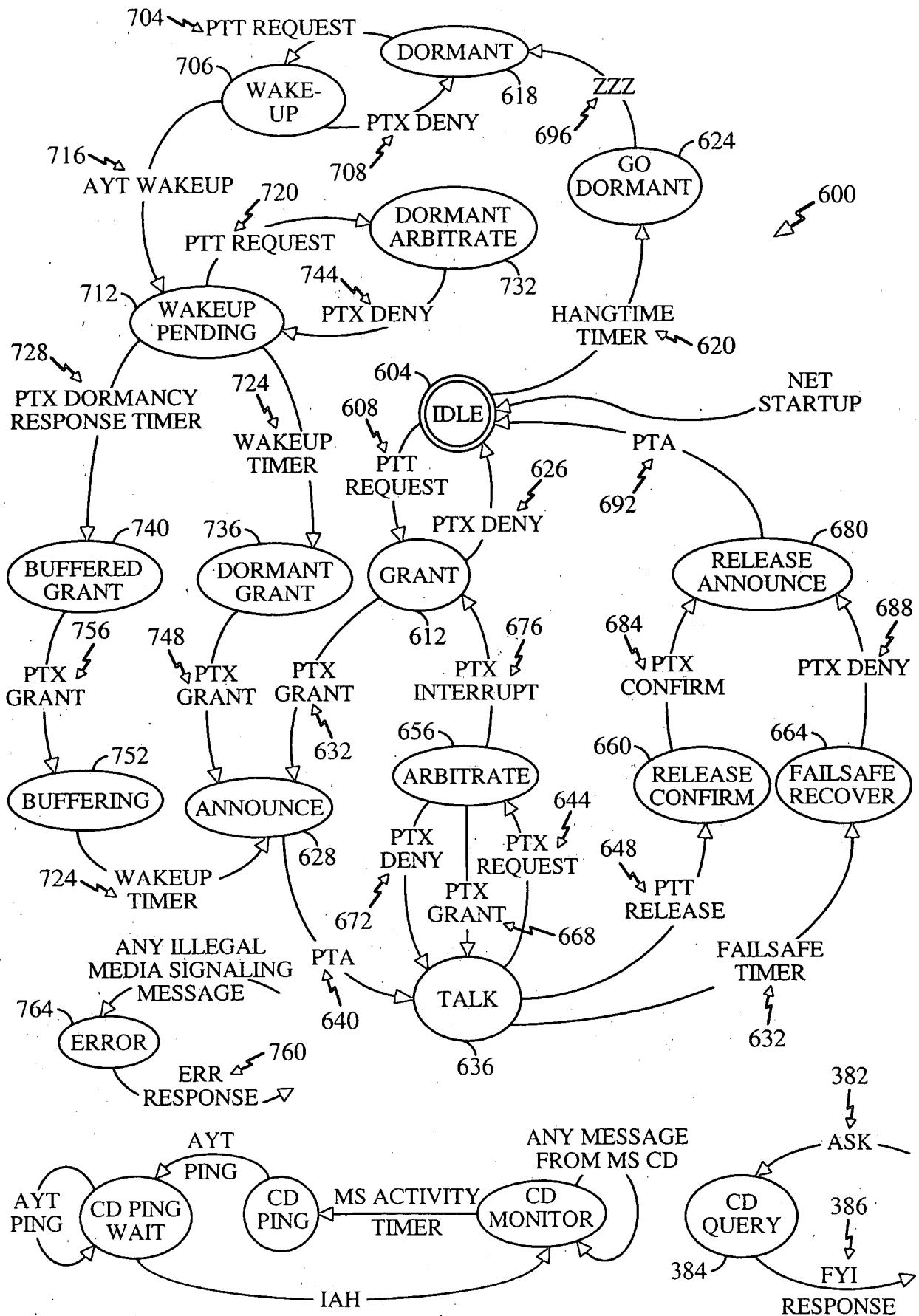


FIG. 15
MEDIA SIGNALING STATE DIAGRAM

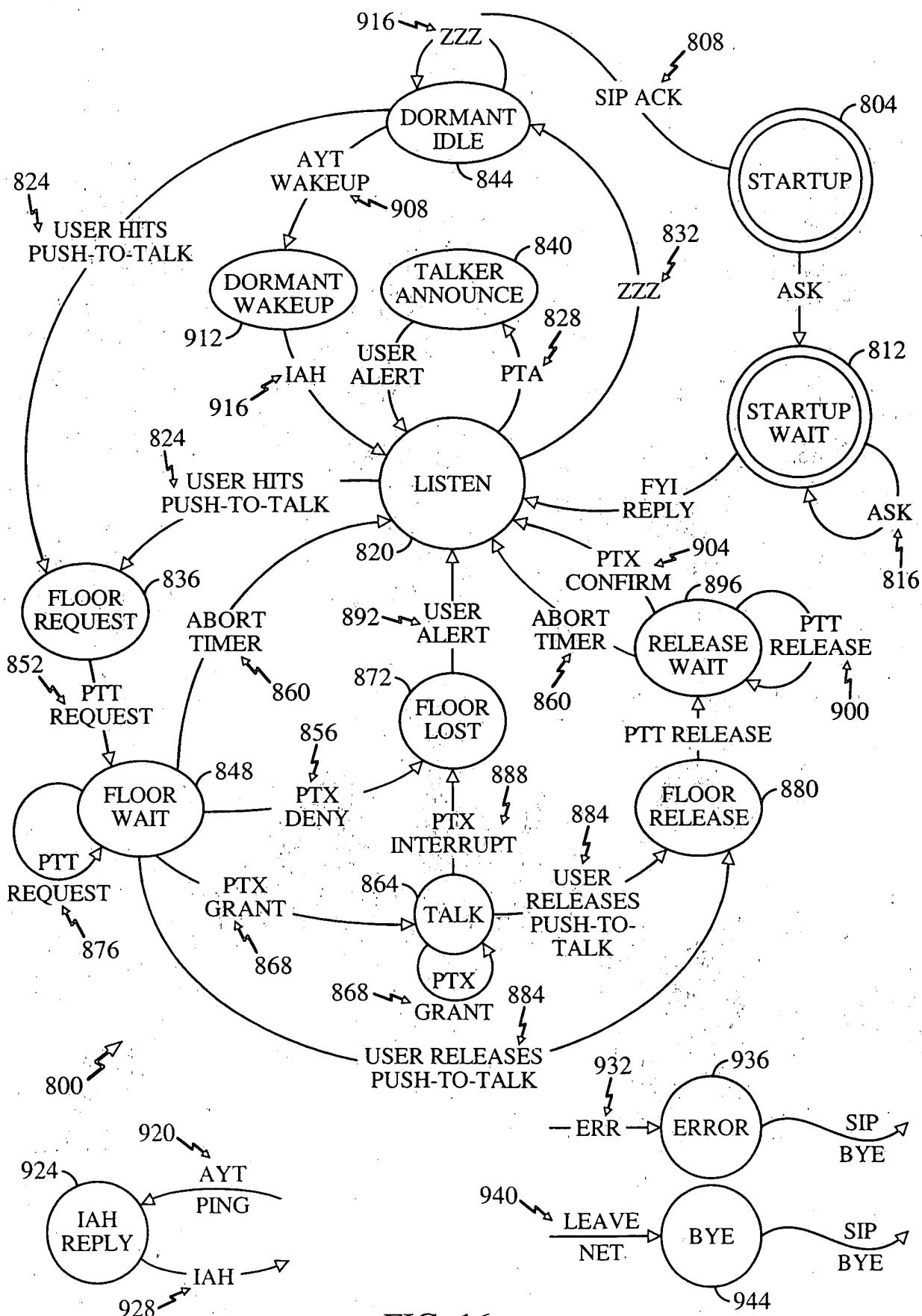


FIG. 16
CD STATE DIAGRAM